

Application Number 10/731,668
Amendment Date 9/19/2005
Reply to Office action of 06/28/2005

Amendments to the Claims:

This listing of claims will replace all prior versions, and listing of claims in the application:

Listing of Claims:

1. (cancelled)

Application Number 10/731,668
Amendment Date 9/19/2005
Reply to Office action of 06/28/2005

2. (currently amended) A bottom fish rig comprising:
- an elongated leader having two opposite ends, a hook end and a line end,
said hook end having an hook eye loop therein, said line end having a line eye
loop therein;
- a first movement stop frictionally connected to said leader adjacent said
line end;
- a second movement stop frictionally connected to said leader, said second
movement stop located between said first movement stop and said leader hook
end; and
- a c-weight slidably connected to said leader, said c-weight having a
substantially c-shape, said c-weight having a first end, said first end having a first
bore therethrough, said c-weight having a second end, said second end having a
second bore therethrough, said c-weight having a first slot through said first end
connected to said first bore, said c-weight having a second slot through said
second end connected to said second bore.

3. (cancelled)

4. (cancelled)

5. (cancelled)

Application Number 10/731,668
Amendment Date 9/19/2005
Reply to Office action of 06/28/2005

6. (cancelled)

7. (cancelled)

8. (cancelled)

9. (cancelled)

10. (cancelled)

11. (cancelled)

12. (cancelled)

Application Number 10/731,668
Amendment Date 9/19/2005
Reply to Office action of 06/28/2005

13. (currently amended) A bottom fish rig comprising:

an elongated leader having two opposite ends, a hook end and a line end,
said hook end having an hook eye loop therein, said line end having a line eye
loop therein;

a first movement stop frictionally connected to said leader adjacent said
line end;

a second movement stop frictionally connected to said leader, said second
movement stop located between said first movement stop and said leader hook
end; and

a c-weight slidably connected to said leader, said c-weight having a
substantially c-shape, said c-weight having a first end, said first end having a first
bore therethrough, said c-weight having a second end, said second end having a
second bore therethrough, said c-weight having a first slot through said first end
connected to said first bore, said c-weight having a second slot through said
second end connected to said second bore, said c-weight having a groove therein
for allowing the c-weight to be fixedly connected to said leader.

14. (cancelled)

15. (cancelled)

Application Number 10/731,668
Amendment Date 9/19/2005
Reply to Office action of 06/28/2005

16. (cancelled)

17. (cancelled)

18. (cancelled)

19. (cancelled)

20. (currently amended) A bottom fish rig comprising:

an elongated leader having two opposite ends, a hook end and a line end;
said hook end having an hook eye loop therein, said line end having a line eye
loop therein, said leader is approximately ten inches long;

a first movement stop frictionally connected to said leader adjacent said
line end, said first movement stop is comprised of split shot, said first movement
stop is located approximately two inches from said leader line end;

a second movement stop frictionally connected to said leader, said second
movement stop located between said first movement stop and said leader hook
end, said second movement stop is comprised of split shot, said second movement
stop is located approximately three inches from said leader hook end;

a c-weight slidably connected to said leader, said c-weight having a
substantially c-shape, said c-weight having a first end, said first end having a first

Application Number 10/731,668
Amendment Date 9/19/2005
Reply to Office action of 06/28/2005

bore therethrough, said c-weight having a second end, said second end having a second bore therethrough, said c-weight having a first slot through said first end connected to said first bore, said c-weight having a second slot through said second end connected to said second bore, said c-weight having a groove therein for allowing the c-weight to be fixedly connected to said leader;

a treble hook slidably connected to said leader, said treble hook located between said second movement stop and said hook eye loop, said treble hook has three barbs which are disposed within a 180 degree section, this placement of the barbs allows the treble hook to slide upon a lake bottom without being caught on debris;

a swivel connected to said leader hook eye loop; and

a snap connected to said swivel.